

Amendments to the Specification:

Please replace the paragraph beginning on page 1, line 8 with the following rewritten paragraph:

- - Filed concurrently with this application are U.S. Application Serial No. 10/692,440, the application entitled "Layer Comprising Nonfibrillatable and Autoadhesive Particles, and Method of Preparation", now issued as U.S. Patent No. 7,056,578 Applicants' Docket Nos. 10159 and PAT00005, and U.S. Application Serial No. 10/691,779, the application entitled "Process for Electrostatographic Reproduction", now issued as U.S. Patent No. 7,195,853 Applicants' Docket Nos. 10161 and PAT00007. These two concurrently filed applications are incorporated herein in their entireties, by reference thereto. - -

Please replace the paragraph beginning on page 22, line 28 and continuing on page 23 through line 14 with the following rewritten paragraph:

- - Discontinuous phase material, as disclosed in ~~the application identified herein as Applicants' Docket Nos. 10161 and PAT00007,~~ U.S. Application Serial No. 10/691,779, now U.S. Patent No. 7,195,853, can also be included in the fusing surface layer. This material can be provided already in final form - e.g., as preformed particulate - or in curable form, like the curable siloxane polymers as discussed herein, to be crosslinked, and thereby converted to final form, by the curing of the fusing surface layer of the invention. Particularly as to curable siloxane polymers, these may be employed in amounts as discussed herein. Further, the discontinuous phase material can be included in the amounts and/or proportions, and sizes, as disclosed in ~~the application identified herein as Applicants' Docket Nos. 10161 and PAT00007~~ U.S. Application Serial No. 10/691,779, now U.S. Patent No. 7,195,853. Where discontinuous phase material is included, it may be that the minimum value for indenter particle mean particle diameter, and/or the minimum value for indenter particle proportion by volume in the fusing surface layer - i.e., the minimum values that are required for achieving the desired gloss value - are lower. - -